

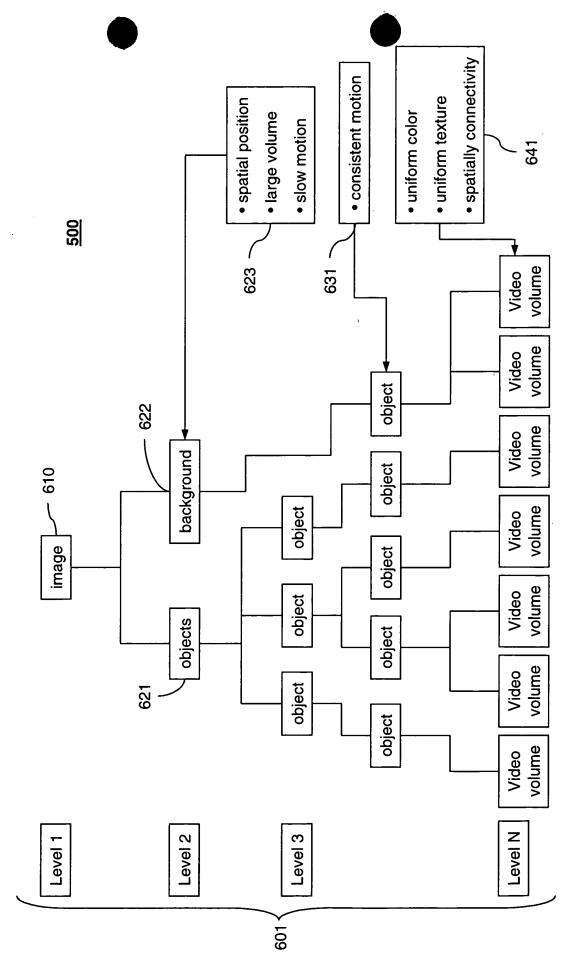
Daesera autoro

	301	305	303	304	305	306	307	308	309	310
	$\frac{1}{N_i} \sum_{p_k \in P_i} R(p_k) -$	$\bigcup p_k,  p_k \in P_i$	$\sum_{p_k \in P_i, p_l \in P_j, i \neq j} p_k \in P_i, p_i \in P_j, i \neq j$	F <sub>2</sub> (P <sub>:</sub> )/surface²	$F_2(P_i)/maxcord^2$	x first , $i - x$ last , $i$	y first ,i - y last ,i	$\sum_{t} \left  T_{i}(t) - T_{i}(t-1) \right $	$\frac{1}{N_i} \sum_{p_k \in P_i} x$	$\frac{1}{N_i} \sum_{p_k \in P_i} y$
300	F <sub>1</sub> (P <sub>i</sub> )	$F_2(P_i)$	F <sub>3</sub> (P,)	$F_4(P_i)$	$F_{5}(P_{i})$	F <sub>6</sub> (P,)	$F_7(P_j)$	$F_g(P_j)$	$F_g(P_i)$	$F_{10}(P_j)$
	Color mean (i.e. red)	Volume	Surface	Compactness – 1	Compactness – 2	Vertical motion	Horizontal motion	Route length	Average x position	Average y position

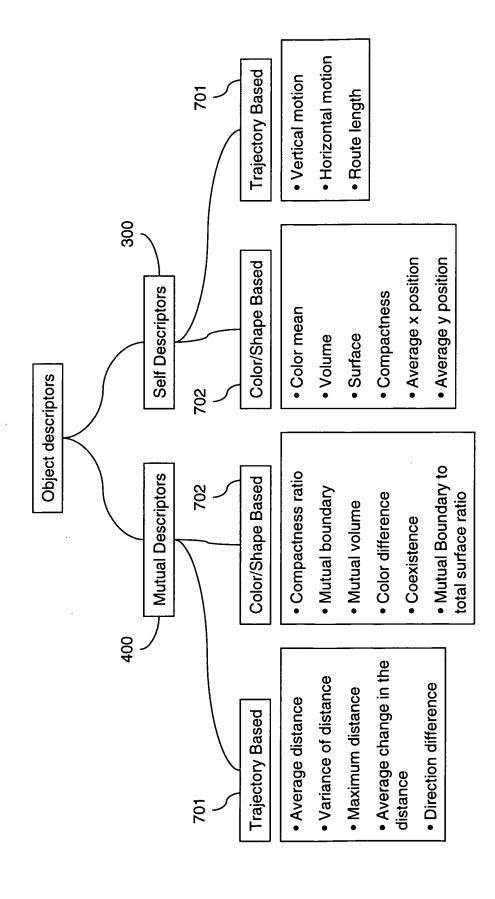
Dancara otori

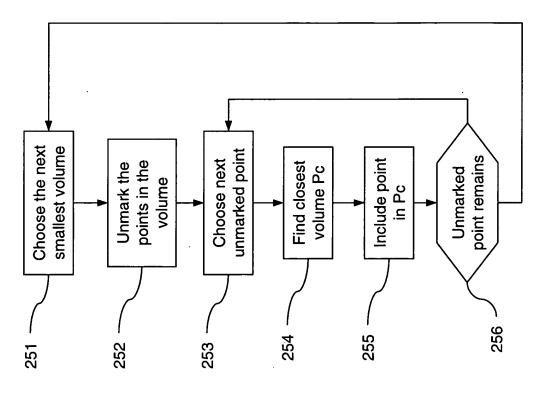
	: '	412	(	/ 413 414	415	416	417	418	419	420
	$\frac{1}{N_i \cap N_j} \sum_t \Delta d_{ij}(t)$	$\frac{1}{N_i \cap N_j} \sum_{t} \left( \Delta d_{ij}(t) - F_{11}(P_i, P_j) \right)^2$	$\max \Delta d_{ij}(t)$	$\frac{1}{N_i \cap N_j} \sum_{t} \left  \frac{\partial \Delta d_{ij}(t)}{\partial t} \right $	$  T_i(1) - T_i(N_i)  -  T_j(1) - T_j(N_j)  $	$F_4(P_i \cup P_j) \big/ F_4(P_i)$	$F_3(P_i) + F_3(P_i) - F_3(P_i \cup P_j)$	$F_2(P_i) + F_2(P_i)$	$\left F_1(P_i)-F_1(P_j)\right $	$\sum_{i} i_{i} \wedge j_{i}  \begin{cases} T_{i}(t) > 0 \Rightarrow i_{i} = 1 \\ T_{j}(t) > 0 \Rightarrow j_{i} = 1 \end{cases}$
400	$F_{11}(P_i, P_j)$	$F_{12}(P_i,P_j)$	$F_{13}(P_i, P_j)$	$F_{14}(P_i, P_j)$	$F_{15}(P_i, P_j)$	$F_{16}(P_i, P_j)$	$F_{17}(P_i, P_j)$	$F_{18}(P_i, P_j)$	$F_{19}(P_i, P_j)$	$F_{20}(P_i, P_j)$
	Average distance	Variance of distance	Maximum distance	Average change in distance	Direction difference	Compactness ratio	Mutual boundary	Mutual volume	Color difference	Coexistence

ngassas otot



DOMESES CHOL





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